

Please **amend** the abstract to read:

**Amendments to the Abstract**

A liquid crystal display television receiver projection system ~~(100)~~ uses a controller ~~(131)~~ responsive to a first signal by providing power to a first set of circuits of the system~~(100)~~. The controller ~~(131)~~ is responsive to a second signal by removing power from a second set of circuits of the system ~~(100)~~;

A timer ~~(135)~~ defines a time interval between an instance of a power off signal and an instance of a power on signal. In the event a user issues a power on command before the first interval has elapsed, power will be applied to circuits other than the lamp ~~107~~. The lamp ~~107~~ will remain de-energized until the first interval has elapsed. Therefore, a user is prevented from re-striking the lamp ~~107~~.